 Information Disclosure Citation in an Application		Application No.		Applicant(s)	
		10/826,736		James R. Matson et al.	
		Docket Number		Group Art Unit	Filing Date
		067062.0129		Unknown	April 16, 2004

U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/LD/	A	2682268	6/29/54	Ryan et al.	604	252	
	B	4000072	12/28/76	Sato et al.	210	315	
	C	4172071	10/23/79	De Maeyer et al.	260	112	
	D	4248736	2/3/81	Fuchigami et al.	252	428	
	E	4313831	2/2/82	Lehmann et al.	210	341	
	F	4362155	12/7/82	Skurkovich	128	214	
	G	4402940	9/6/83	Nose et al.	424	101	
	H	4581141	4/8/86	Ash	210	502	
	I	4614513	9/30/86	Bensinger	604	6	
	J	4784974	11/29/88	Ambrus et al.	210	321.8	
	K	4872983	10/1989	Dimantoglou et al.	210	500	12/09/88
↓	L	4874522	10/1989	Okamoto et al.	210	645	06/10/88
/LD/	M	4897189	01/1990	Greenwood et al.	210	195	01/15/88

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/LD/	N	* 0 787 500 A1	8/6/97	EP	A61M	1/34	X
/LD/	O	* 0 098 392 A2	6/6/83	EP	B01D	13/04	X
/LD/	P	* 95/04559	2/16/95	PCT	A61M	1/34	X

NON-PATENT DOCUMENTS		
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/LD/	Q * Konstantin et al. "Artificial Liver" from. Artificial Organs Vol. 16 Issue pages 235 - 242 Blackwell Publications Inc. Boston MA 1992 International Society for Artificial Organs.	1992
/LD/	R * "Hemodiafiltration in Two Chambers Without Replacement Fluid: A Clinical Study" by C. Sanz-Moreno and J. Botella Artificial Organs Vol. 19 No. 5 1995.	1995
/LD/	S * International Search Report for PCT/US/99/15426	1/20/00
/LD/	T * Seiichi Mochizuki et al.'s "Dextran transport through asymmetric ultra-filtration membranes: Comparison with Hydrodynamic Models", Journal of Membrane Science, 68 (1992) pp 21-41	1992
/LD/	U * International Search Report PCT/US02/23603 5 pages.	Mailed 4/15/03
/LD/	V * International Search Report PCT/US03/07784 6 Pages.	Mailed 7/17/03

EXAMINER	DATE CONSIDERED
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PTO-1449		Application No. 10/826,736		Applicant(s) James R. Matson et al.	
Information Disclosure Citation in an Application		Docket Number 067062.0129		Group Art Unit Unknown	Docket Number April 16, 2004

U.S. PATENT DOCUMENTS							
~	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
/LD/	A	5211850	Shettigar et al.	210	645		
/LD/	B	5286449	Kuroda et al.	422	48		
/LD/	C	5450516	Pasquali et al.	385	115		
/LD/	D	5523096	Okarma et al.	424	489		
/LD/	E	5536412	Ash	210	645		
/LD/	F	5571418	Lee et al.	210	651	07/06/94	
/LD/	G	5683584	Wenthhold et al.	210	500		
/LD/	H	5744042	Stange et al.	210	645		
/LD/	I	5762798	Wenthhold et al.	210	500		
/LD/	J	5851394	Shibata et al.	210	500	12/18/95	
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/LD/	L	5858238	McRea et al.	210	645		

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PTO-1449				Application No. 10/826,736		Applicant(s) James R. Matson et al.	
Information Disclosure Citation in an Application				Docket Number 067062.0129		Group Art Unit Unknown	
				Docket Number April 16, 2004			
U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/LD/	A	5931802	8/3/99	Yoshida et al.	604	4	
	B	6022477	2/8/00	Luo et al.	210	645	
	C	6039946	3/21/00	Strahilevitz	424	140.1	
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	E	6193681	2/27/01	Davidner et al.	604	6.08	9/14/98
	F	4844810	7/4/89	Richalley et al.	210	646	8/7/87
	G	5858238	1/12/99	McRea et al.	210	645	3/7/97
	H	4900720	2/13/90	Kotitschke	514	21	4/6/87
	I	5945337	8/31/99	Brown	435	389	10/17/97
	J	6287516	9/11/01	Matson et al.	422	44	7/10/98
	K	5919369	7/6/99	Ash	210	645	7/16/96
	L	6008199	12/28/99	Grinnell et al.	514	21	10/16/98
	M	6156734	12/5/00	Grinnell et al.	514	21	10/8/99
	N	5919444	7/99	Norman, Jr.	424	85.2	
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PTO-1449 Information Disclosure Citation in an Application		Application No. 10/826,736		Applicant(s) James R. Matson et al.		
		Docket Number 067062.0129		Group Art Unit 3762	Filing Date April 16, 2004	

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/LD/	A	4708799	11/24/87	Klaus Gerkach et al.	210	500.23	09/17/85
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/LD/	T "A Dangerous Error in the Dilution of 25 Percent Albumin", The New England Journal of Medicine, Volume 338:1226-1227, No. 17, 7http://content.nejm.org/cgi/content/extract/338/17/1226, 2 pgs	4/23/98
/LD/	U ZLB Behring, Albumin (Human) USP, 25 %, Albuminar -25, RX Only, 7 pgs	8/2004
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EXAMINER /Leslie Deak/	DATE CONSIDERED 07/05/2007
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						Filing Date April 16, 2004	

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/LD/	A	6191114	02/20/01	Vallespi et al.	514	13	09/25/98
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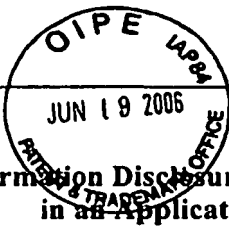
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/LD/	A	4180460	12/25/79	Calari	210	182	12/11/78
/LD/	B	4355906	10/26/82	Ono	366	274	4/3/81
/LD/	C	4596779	6/24/86	Ono	435	286	3/23/83
/LD/	D	4781068	11/1/88	Pradelli	73	861.38	4/17/87
/LD/	E	5044901	9/3/91	Fumero et al.	417	474	8/27/90
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NON-PATENT DOCUMENTS		
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P	Rinaldo Bellomo et al., Nomenclature for Continuous Renal Replacement Therapy Atlas of Hemofiltration, p. 11-14	2002
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PTO-1449	Information Disclosure Citation in an Application	Application No.	Applicant(s)	
		10/826,736	James R. Matson et al.	
		Docket Number	Group Art Unit	Filing Date
		067062.0129	3762	April 16, 2004

U.S. PATENT DOCUMENTS

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/LD/A	4968432	11/6/90	Antwiler	210	677	5/18/88
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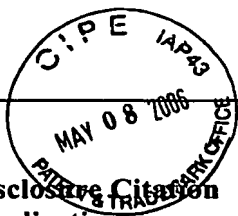
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PTO-1449

**Information Disclosure
in an Application**

Application No.

10/826,736

Applicant(s)

James R. Matson et al.

Docket Number

067062.0129

Group Art Unit

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Filing Date

April 16, 2004

U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/LD/	A	6730266	5/4/04	Matson et al.	422	44	7/25/01
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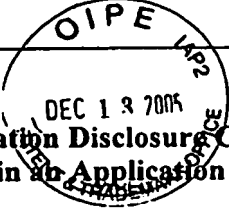
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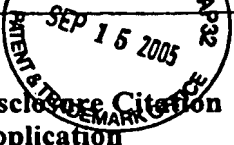
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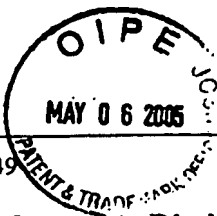
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/LD/	I.	Bende et al., "Elimination of endotoxin from the blood by extracorporeal activated charcoal hemoperfusion in experimental canine enotoxin shock". Circ Shock, Vol. 19(2), pp. 239-44.					1986
/LD/	J.	Nagaki et al., "Removal of endotoxin and cytokines by adsorbents and the effect of plasma protein binding". Int Journal of Artificial Organs, Vol. 14(1), pp. 43-50.					1/1991
/LD/	K.	Nagaki et al., "In vitro plasma perfusion through adsorbents and plasma ultrafiltration to remove endotoxin and cytokines". Circ Shock, Vol. 38(3), pp. 182-8.					11/1992
/LD/	L.	Huges et al., "Use of sorbent columns and haemofiltration in fulminant hepatic failure". Blood Purif. Vol. 11(3), pp. 163-9.					1993
/LD/	M.	Nagaki et al., "Clearance and tissue distribution of staphylococcal enterotoxin A in the rat and potential use of adsorbents for removal from plasma". Journal of Med. Microbiology, Vol. 38(5), pp. 354-9.					5/1993
/LD/	N.	Tetta et al., "Continuous plasma filtration coupled with sorbents". Kidney Int. Suppl., Vol. 53, pp. S186-9.					5/1998
/LD/	O.	Pusey et al., "Experimental models of plasma perfusion". Journal of Clin. Apheresis, Vol. 6(2), pp. 99-102.					1991
/LD/	P.	Geiger et al., "Biochemical assessment and clinical evaluation of bilirubin adsorbent column (BR-350) in critically ill patients with intractable jaundice". Int. Journal of Artificial Organs, Vol. 15(1), pp 35-9.					1/1992
/LD/	Q.	Tetta et al., "Removal of cytokines and activated complement components in an experimental model of continuous plasma filtration coupled with sorbent adsorption", Nephrol Dial. Transplant, Vol. 13(6), pp. 1458-64.					6/1998
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PTO-1449		Application No. 10/826,736		Applicant(s) Matson et al.				
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